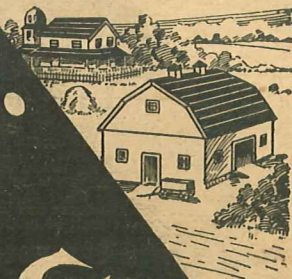


64¢ Per 100 Square Feet
2-Ply



40-
Pound
Banner
Roofing
48¢ per
Roll



Also 10

Additional Grades
of High Grade Prepared
Roofing, together with Building
Papers of Every Description sold by

Montgomery Ward & Co.

Chicago Avenue Bridge

CHICAGO AND KANSAS CITY

CHICAGO

This Great Buyer's Guide is Free to You

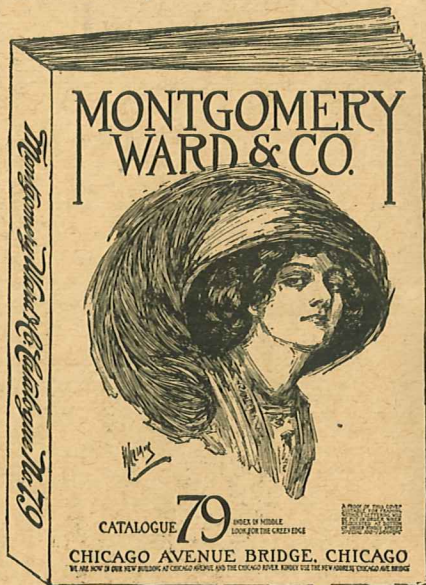
Quotes Lowest Prices on More than 125,000 Articles

You cannot afford to buy anything until you have first learned Ward's price for the needed article. We want you to know all about this great retail merchandising establishment, a business which has become one of the largest in the world because for thirty-eight years we have been filling orders from customers with goods of highest quality at a big saving in price. Please accept this special catalogue as an invitation to you to get acquainted with us and the best possible introduction we could have to you would be through the medium of the big No. 79 Catalogue and Buyer's Guide, which is now ready for delivery and which we shall be glad to send you free on request.

Our Catalogue is a wonderful book. It is larger than ever before. It is beautifully printed; the illustrations give you an accurate idea of the articles catalogued and within its pages is shown almost everything you need to eat, to wear or to use. From almost every nook and corner of the earth we have brought the product of field and factory and mine and in the pages of this new catalogue illustrate and describe each article so that you may order from us and know just exactly what you will receive and do it just as satisfactorily as if you were to visit our store yourself.

This great book brings this city store with its millions of dollars' worth of merchandise right into your home. It shows you how to get anything you need just as easily as if you were to visit our store in Chicago and select the goods from our shelves. Our catalogue descriptions, our guarantees, our liberal terms are all backed by a reputation for fair dealing and liberal treatment acquired in thirty-eight years of successful business building and if you have never sent us an order, believe us when we say that you are overlooking opportunities for money saving which you cannot afford to overlook.

Ward Prices and Ward Qualities have long been the STANDARD of the retail world and as this business grows in volume and our contracts with factories and producers grow larger and larger we have steadily improved our qualities, and we have given our customers the advantage of any saving we have made in manufacturing or producing cost, in the form of **LOWER PRICES.** Since this big catalogue costs you nothing, you ought to have it and see for yourself how easy it would be for you to reduce your living expenses by sending us orders for at least a part of the things you need from time to time. Just write us a postal card or a letter and say, "Please send me your Catalogue No. 79," and we will send it post-paid by return mail.



Montgomery Ward & Co., Chicago Avenue Bridge, CHICAGO

CHICAGO AND KANSAS CITY

Prepared Roofing and Building Papers

Prepared Felt Roofing has now come into almost universal use as a substitute for shingles and this material gives splendid satisfaction and a perfect roof at a very big saving in cost. As a matter of fact you can cover any building with Prepared Felt Roofing selected from this catalogue for at least half the cost of a shingle roof and in many cases about one-third the cost of shingles and at the same time secure a roof which will prove just as satisfactory and last just as long as the best grade of shingles.

We show a big variety of prepared roofings and building papers in the pages of this catalogue, and you will find we handle every quality needed for any purpose and at prices about half those charged by retailers for similar grades. Our volume of business has been growing larger and larger each year, until now our contracts with manufacturers call for the largest quantities sold by any single merchandising house in the country. Our roofings are made for us by the best manufacturers in the business. In fact the roofings sold by us are widely advertised by the manufacturers under their own trade names and sold by dealers everywhere at just about double our prices. We use the same roofing exactly, but sell it under our own brands, and for this reason and the further fact that we buy enormous quantities and therefore get a low manufacturing cost we are able to name the low prices quoted in this catalogue.

We cut out every middleman between the factory and you, we sell on a very narrow margin of profit and you get the benefit in the form of prices about half those asked by retailers.

Our Prepared Roofings Are Very Easily Applied, no Special Tools Being Necessary

Roofing is put up in rolls of 108 sq. ft., and sufficient cement and large headed galvanized nails are packed in the core of each roll to lay the material. As a matter of fact the only tools necessary are a hammer and a pair of shears or a knife. If you are erecting a new building, a barn, a corn crib, a carriage house, a dairy, in short any kind of a farm building, we strongly advise the use of prepared roofing.

If you have an old building that requires a new roof you will find it cheaper and easier to recover the building with prepared roofing than to reshingle, in fact, the roofing may be laid right over the shingles, doing away with the necessity of removing the old covering. If you are erecting a temporary building you cannot afford to consider anything but prepared roofing as the roof cover. All our roofings are standard and the descriptions quoted herein are guaranteed absolutely accurate. When we say we send you 2-ply you may depend upon receiving 2-ply roofing. We have built up this great business by giving our customers dependable merchandise at a big saving in price and we intend to continue our business career by following the fair dealing methods which have characterized this house from the beginning.

We also show a complete line of metal roofing, siding and ceiling, everything you will need for roof trimming—in short, we are able to supply you every material required in the way of prepared roofings, building papers, sheet metal roofings, ceilings, and galvanized roof trimmings. We handle only the best grades of materials and the prices we quote in this booklet speak for themselves. You cannot secure equal qualities elsewhere for anywhere near our prices. We guarantee our merchandise to give complete satisfaction, to be strictly A grade, and that any purchase made from us will result in a very big saving over the prices you will pay the average retail dealer for equal qualities.

We carry large stocks of all merchandise shown in this catalogue and are prepared to fill your order promptly. In ordering give us catalogue numbers and name of each article required, enclosing our price in full with your order and we will give your order our prompt attention and in just a few days' time the goods will be ready for you at your nearest railway station.

Montgomery Ward & Co., Chicago Avenue Bridge, CHICAGO

CHICAGO AND KANSAS CITY

Atlas Brand Prepared Roofing

Smooth Rubber Surface

"Atlas" Prepared Roofing is made from selected, long fibre wool felt, thoroughly saturated with non-volatile compounds, and coated on both sides with a patent composition, making it closely resemble "rubber," and it is commonly called rubber roofing. Contains no tar or other volatile matter, therefore does not dry out or crack. It will not stick in the roll, contains nothing to ooze out, even in the hottest weather, and will not crack in the coldest. It is adapted for any climate, absolutely weather-proof; contains nothing in its composition to evaporate, is always pliable and never becomes hard or brittle. It is suitable for either flat or steep roofs, requires no special tools, and can be easily laid by an ordinary workman. It is water-proof, acid-proof and air-tight. Requires no extra coating, except at laps. Each roll is packed complete, with large head galvanized roofing nails, and the necessary liquid cement for cementing the laps. Width of roofing, 32 in. Made in three different weights, all the same high quality exactly, the difference being only in the thickness and weight.

Standard "Atlas" Roofing

- C 90200—Standard "Atlas" Prepared Roofing. Roll containing one square, or 108 square feet, complete, with large head galvanized nails and liquid cement for the laps. Weight, 34 lbs. Per roll.....\$1.05
- C 90201—Standard "Atlas" Roofing. Same as above, but with long galvanized nails for laying over old shingles. Per roll.....\$1.05
- C 90202—Standard "Atlas" Prepared Roofing. Roll containing two squares, or 216 square feet, complete, with large head galvanized nails and liquid cement for laps. Weight, 68 lbs. Per roll.....\$2.05
- C 90203—Standard "Atlas" Roofing. Roll containing two squares, with long galvanized nails for over old shingles. Per roll.....\$2.05

Heavy "Atlas" Roofing

The same high quality and construction exactly as our regular "Atlas" roofing described above, but thicker and heavier. As the wear on any roofing is from the surface inward, the thicker fabric and heavier saturation naturally offer greater resistance and increase the length of service. You will find this roofing to be much thicker and heavier than other roofings ordinarily found on the market.

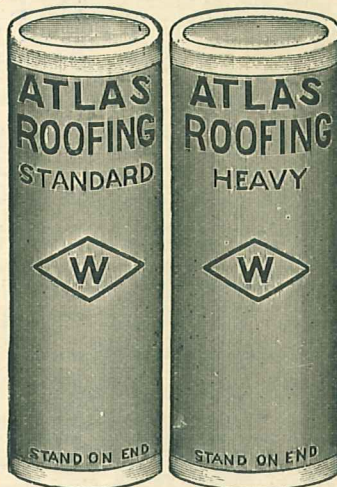
- C 90204—Heavy "Atlas" Prepared Roofing. Roll containing one square, or 108 square feet, complete, with large head galvanized nails and liquid cement for the laps. Weight, 44 lbs. Per roll.....\$1.30
- C 90205—Heavy "Atlas" Roofing. Same as above, but with long galvanized nails for over old shingles. Per roll.....\$1.30
- C 90206—Heavy "Atlas" Prepared Roofing. Roll containing two squares, or 216 square feet, complete, with large head galvanized nails and liquid cement for the laps. Weight, 88 pounds. Per roll.....\$2.55
- C 90207—Heavy "Atlas" Roofing. Roll containing two squares, same as above, but with long galvanized nails for over old shingles. Per roll.....\$2.55

Extra Heavy "Atlas" Roofing

This is the heaviest and thickest roofing of this kind made; and it can not be excelled.

- C 90208—Extra Heavy "Atlas" Prepared Roofing. Roll containing one square, or 108 square feet, complete, with large head galvanized nails and liquid cement for the laps. Weight, 54 pounds. Per roll.....\$1.60
- C 90209—Extra Heavy "Atlas" Roofing. Same as above, but with long galvanized nails for over old shingles. Per roll.... 1.60

We will send you free samples if you ask for them.



Lakeside Brand

PREPARED ROOFING

We offer our "Lakeside" Roofing as a superior fabric suitable for all classes of roofs, made of the best materials and sold under our guarantee. It is acid-proof, water-proof and weatherproof; not affected by changes of temperature and adapted for all climates. It is easily and quickly applied, requiring no previous experience or any special tools. Any one can lay a good roof by following the simple directions. It is surfaced on both sides with sand grit, requiring no expense for coating or paint, and the grit surface adds greatly to the life of the fabric, and also increases its fire-resisting qualities against danger from falling sparks, etc., does not stick, run or crack, has been thoroughly tried and is guaranteed to make a first-class roof. Does not impart any taste to the water, which is important to all who use rain water for domestic purposes.

Put up in rolls of 108 square feet, which is sufficient to cover 100 square feet. We also pack with each roll a sufficient supply of galvanized roofing nails and liquid cement which is used for cementing the laps. Width of roofing, 32 inches.

Made in three different weights, all the same high quality exactly, the difference being only in the thickness and weight.

Standard "Lakeside" Roofing

C 90220—Standard "Lakeside" Prepared Roofing. Roll containing one square, or 108 square feet, complete with large head galvanized nails and liquid cement for the laps. Weight, 55 lbs. Per roll.....

C 90221—Standard "Lakeside" Roofing. Same as above, but with long galvanized nails, for over old shingles. Per roll

Heavy "Lakeside" Roofing

The same high quality and construction exactly as our regular "Lakeside" roofing described above, but is heavier and thicker. Each roll is packed complete with large head nails and cement for the laps.

C 90224—Heavy "Lakeside" Prepared Roofing. Roll containing one square, or 108 square feet, complete with large head galvanized nails and liquid cement for the laps. Weight, 65 lbs. Per roll

C 90225—Heavy "Lakeside" Roofing. Same as above, but with long galvanized nails for over old shingles. Per roll.....

Extra Heavy "Lakeside" Roofing

The thickest and heaviest roofing of this kind made. Makes an absolutely high grade roof that will give a great many years of satisfactory service.

C 90228—Extra Heavy "Lakeside" Prepared Roofing. Roll containing one square, or 108 square feet, complete with large head nails and cement for the laps. Weight, 75 lbs. Per roll.....

C 90229—Extra Heavy "Lakeside" Roofing. Same as above, but with long galvanized nails for over old shingles. Per roll..

We will send you free samples if you ask for them.

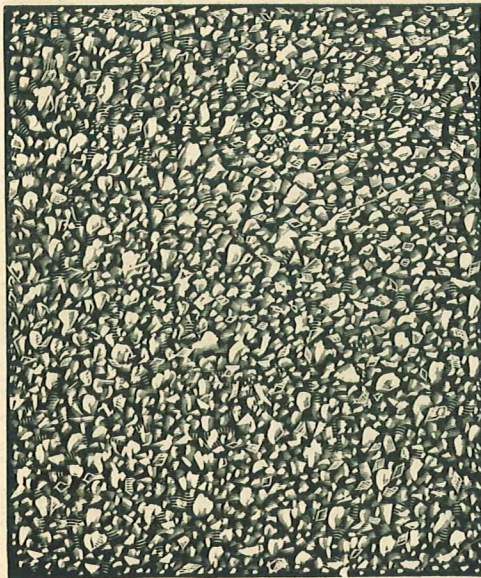
Hard Flint Surface



White Rock Brand

PREPARED
ROOFING

White Crystal Surface



This is undoubtedly one of the finest prepared roofings made and it is especially suitable for the roofs of fine buildings, many builders now using it on high priced dwellings.

This high grade roofing is made from selected long fibre wool felt thoroughly saturated with an asphaltum compound and surfaced with white crystal rock or spar. It contains no tar or other volatile matter, is very flexible, will not dry out or crack and is well suited to any climate. Its surface is very attractive indeed and because of its strength and fine appearance it is suited to the best buildings. It not only makes a very sightly roof, but it is exceptionally durable and will give long and satisfactory service.

It is also adapted for use as SIDING, particularly for country buildings as it is air-tight, weather-proof and attractive.

White Rock Roofing comes in only one weight and grade and it is one of our best qualities. The price we ask is very low and we shall be glad to send you a free sample for comparison. You will find our price way below the usual retail price. It is made with a smooth edge 2½ inches wide for lapping, so that the overlap may be easily cemented. It is 32 inches wide and each roll is packed complete with large head galvanized nails and liquid cement for the laps. It is easily laid by anyone and no special tools are necessary.

C 90240—"White Rock" Roofing. Roll containing one square, or 108 square feet, packed complete with large head galvanized nails, and liquid cement for the laps. Approximate weight, 75 lbs. Per roll.....\$2.05

We will send a free sample on request.

Burlap Gravel

PREPARED
ROOFING

Gravel Surface

Our Burlap Gravel Prepared Roofing is a very tough, flexible fabric, manufactured of the best selected materials, with a burlap fabric centre which greatly increases its tensile strength. It is a strong, durable roofing, extra heavy and will give you good satisfaction.

HAIL-PROOF AND FIRE-RESISTING

The picture shows you how this roofing is made in five separate layers —first, a long fibre wool felt thoroughly saturated with asphaltum; second, a layer of asphaltum; third, jute burlap saturated with asphaltum; fourth, a layer of asphaltum; fifth, a top dressing of fine washed gravel. All these layers are put together under hydraulic pressure which gives a strictly high grade waterproof roofing that will last for years in any climate. The gravel surface is pressed into the asphaltum under heavy rolls and will not come off.

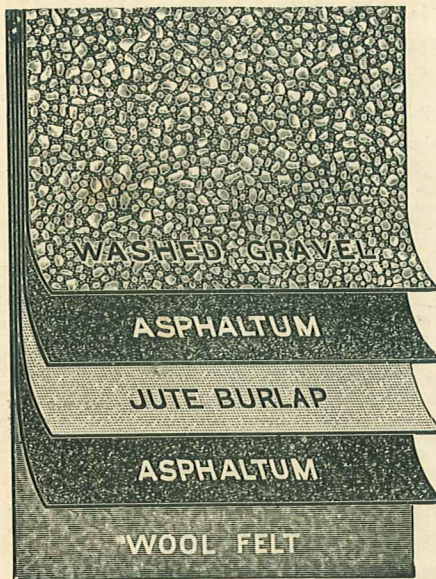
Burlap Gravel Roofing is not only waterproof, but it is not affected by heat or cold, gas, steam or acids; it will not shrink or crack, contains no tar and does not taint the rain water. One side of the roofing is left with a smooth edge 2½ inches wide for lapping, so that when the roof is laid seams are so nearly invisible that at a short distance it has the appearance of a solid gravel roof.

Like all our ready roofing, Burlap Gravel is easily applied by anyone and no special tools are necessary. We pack in the core of each roll a sufficient quantity of large headed galvanized nails and cement for laps to lay the material. Width of roofing, 32 inches.

This roofing is one that we strongly recommend and it is guaranteed to be true to description as given above. It is made for us by a manufacturer who has a world-wide reputation for the quality of his output, and if you want a high grade, durable roof at a low price, send us your order for this number.

C90245—Burlap Gravel Roofing. Roll containing one square or 108 square feet, complete with large head nails and liquid cement for the laps. Weight, 85 lbs. Per roll.....\$2.80

We will send a free sample on request.



M. W. & Co. Brand Prepared Roofing

This is the best low priced roofing made and it is in every way equal to qualities sold by retailers at \$1.50 per roll and vastly superior to grades sold by many dealers at 75c to 85c per roll. In fact, this roofing is being imitated in appearance and price within the past year or two, but a sample of roofing which is offered as "just as good," when compared with ours, shows that the "just-as-good" kind is very inferior. Our M. W. & Co. brand roofing is made from extra selected long fibre wool felt thoroughly saturated with an insoluble waterproofing composition making a flexible and solid fabric which is absolutely waterproof.

We sell enormous quantities of this roofing and it makes a most economical roof. Anyone can lay it, can be laid in any climate, and is adapted to all kinds of roofs. It is not affected by steam, gas or acids, resists fire better than a tin roof, and when properly coated with our Ready Roof Coating, described on page 8, it will last as long as the average building. It does not taint the rain water. A Jack knife, hammer and roofing brush are the only tools necessary to lay it and in first cost it is the cheapest roofing made and requires little or no expense to maintain. Of course, it is not so high grade and does not look as well as our high grade Atlas and Lakeside brands, described on pages 3 and 4 of this catalogue, and if you can afford the slightly higher price we ask for these brands we would advise you to buy the Atlas or the Lakeside, but for ordinary purposes and especially for temporary buildings which you want to erect as cheaply as possible, our M. W. & Co. brand will give entire satisfaction. It can be used over old shingles. Sweep the shingles clean and nail down any that are loose or warped.

This roofing is put up in rolls of 108 square feet. Width of roll, 32 inches. Our price does not include nails or roof coating, both of which should be ordered at the same time. To properly apply this roofing requires 1½ pounds tin caps, 1 pound of nails, and 2 gallons of ready roof coating to each roll of roofing. See page 17 for nails and caps and page 8 for roof coating.

C 90262—Two-ply M. W. & Co. Ready Roofing. Intended chiefly for use on temporary buildings, lumber camps, sheds, etc. Weight about 45 pounds per roll. Price for roofing only. Per roll.....**64c**
C 90263—Three-ply M. W. & Co. Ready Roofing. A heavy roofing consisting of three separate plies or layers of pure wool felt, with a waterproof composition between each layer of felt, and when properly applied and coated with our Ready Roof Coating, will give long and satisfactory service. Weight, about 70 pounds per roll. Price for roofing only. Per roll.....**89c**

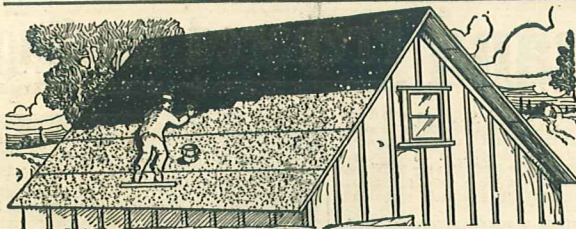
40-Pound Two-Ply Banner Roofing

A COMPETITION GRADE OF ROOFING for those who do not care to pay the price of a heavier and more serviceable roofing. Good enough for hen houses, tool sheds, and temporary buildings, but not recommended where a serviceable roofing is needed.

C 90265—Banner 40-lb. Roofing, approximate weight, 40 lbs. Each roll contains 108 square feet or enough to cover 100 square feet. Per roll.....**48c**

Don't forget to order Caps, Nails, and Coating with this Roofing.





anything, is the more durable color, but the red and green produce very

ASPHALTUM ROOF COATING

One gallon will cover approximately 200 square feet, one coat. Comes

Something New

You can Stain any Prepared Roofing, Coloring it Just as You would Shingles.

For all kinds of felt roofing, and particularly adapted for our "Atlas" and "Lakeside" roofings. These roofings, as noted in our description, do not really require any coating, but after a lapse of 3 years or more a coat of our Asphaltum Roof Coating will give new life to the roof, and if repeated every 2 to 4 years will always keep the surface in absolutely first class condition.

It has the same good effect on felt roofing that paint has on wood or any exposed surface; for the more protection your roof has the longer it will last. We can furnish our Asphaltum Roof Coating in three colors: BLACK, RED, and GREEN. The black, if pretty effects for summer cottages and residences.

IN COLORS.

only in the following size packages and colors.

Size of Package	Approximate Weight per package	C 90291—Black, per package	C 90292—Red, per package	C 90293—Green, per package
1 gal.	8 lbs.	\$ 0.47	\$ 0.88	\$ 1.00
2 gal.	17 lbs.	.75	1.62	1.88
3 gal.	22 lbs.	1.07	2.32	2.69
5 gal.	40 lbs.	1.69	3.68	4.30
10 gal.	75 lbs.	3.05	7.20	8.42
1/2 bbl. 30 gal. .	300 lbs.	8.40	19.50	23.40
Bbl. 50 gal. .	500 lbs.	12.50	32.50	39.00

Roof Coatings

In liquid form, ready to apply, and made especially for M. W. & Co. Ready Roofing. Made in black color only. The price on this varies according to the quantity desired, the cost of the cask being included in the price.

It requires two gallons of coating for each square of roofing, which is sufficient for two coats. When applying the last coat, before it has become dry, we recommend sprinkling fine sand over the surface, as this will add to the durability of the roof and increase its fire resisting qualities. Not suitable for metal roofing.

Catalogue Number	Size of Package	Approx. Weight	Per Package
C 90270.....	2-gal. Can	12 lbs.	\$0.48
C 90271.....	5-gal. Can	22 lbs.	.95
C 90272.....	10-gal. Can	100 lbs.	1.68
C 90274.....	20-gal. Keg	250 lbs.	2.35
C 90275.....	30-gal. Bbl.	350 lbs.	3.45
C 90276.....	36-gal. Bbl.	400 lbs.	3.60
C 90277.....	40-gal. Bbl.	450 lbs.	3.85
C 90278.....	50-gal. Bbl.	575 lbs.	4.75



BUILDING PAPERS

**LAKESIDE SHEATHING
RED ROSIN SIZED**

**HERALD SHEATHING
TARRED FELT**

**BLUE PLASTER BOARD
2 GRADES**

WOOL DEADENING FELT

ASBESTOS SHEATHING

TARRED ROOFING FELT

We handle the very best grades of sheathing and building papers and our arrangements with the largest manufacturers enable us to make very low prices.

"LAKESIDE" SHEATHING—Our "Lakeside" Red Resin-sized Sheathing is made for us of the best of stock, is a tough, clean and durable paper, and we warrant it to be satisfactory. Made in three different weights, but all the same quality. Rolls contain 500 sq. ft., width 36 in. Per Roll

C 90320—"Lakeside" Sheathing, weight per roll, 30 lbs.....**64c**

C 90321—"Lakeside" Sheathing, weight per roll, 35 lbs.....**62c**

C 90322—"Lakeside" Sheathing, weight per roll, 40 lbs.....**70c**

"HERALD" FELT SHEATHING—Our "Herald" Brand Tarred Sheathing is made from wool felt thoroughly water-proofed with distilled tar. Clean to handle. Moisture and vermin proof, air tight, will not shrink or dry out, will withstand all weathers and temperatures. Its first cost is but a little more than the cheapest papers and it lasts so much longer that it is certain economy to use it. Made 32 inches wide. rolls contain 500 sq. ft. Approximate weight, 45 pounds.

C 90323—Price per roll (500 square feet).....**80c**

BLUE PLASTER BOARD "A" GRADE—Blue Plaster Board is a strong, durable paper used in place of plaster on walls and ceilings. It can be used over boards or fastened direct to the studding and is the best material made for sheathing or insulating. Width of roll, 36 in.

C 90326—Per roll of 500 square feet. Weight, 60 lbs.....**\$1.95**

C 90327—Per roll of 250 square feet. Weight, 30 lbs.....**1.00**

BLUE PLASTER BOARD "B" GRADE—Blue Plaster Board "B" grade is very similar in appearance to the "A" grade, but is not as firm and tough a quality.

C 90328—Per roll of 500 square feet. Weight, 55 lbs.....**\$1.10**

C 90329—Per roll of 250 square feet. Weight, 27 lbs.....**.60**

"WOOL" DEADENING FELT—For use between floors of buildings and adds greatly to the warmth and comfort of a home. Our "Wool" felt is thick and heavy, and the best material of the kind in the market. Put up in rolls 36 inches wide. Approximate weight per roll, 50 lbs.

C 90330—Per roll.....**\$1.35**

C 90335—ASBESTOS SHEATHING. Put up in rolls containing 500 square feet, 36 inches wide. Weighs 10 lbs. to 100 sq. ft. Weight of rolls, about 50 lbs. Per roll.....**\$1.78**

C 90338—TARRED ROOFING FELT. Used extensively for roofing lumber camps and temporary buildings. Put up in rolls of about 50 lbs., 32 in. wide and runs about 16 lbs. to 100 square feet. Per roll.....**83c**

Samples sent free to any address on request

Sheet Metal Roofing

We show the most practical styles of Sheet Steel Roofing, and all this material is clean, smooth and well manufactured stock, free from rough spots, splits and defects of any kind.

Our prices are for 28-gauge steel, this being the thickness in common use. We can, however, furnish heavier weight and shall be pleased to name lowest quotations on application.

Our painted roofing and siding is covered on both sides with a good coat of the best red mineral paint, but should receive an additional coat after being laid. If properly taken care of and painted every three or four years this roofing will last for an indefinite period, and cause little or no annoyance for repairs. Sheet Steel Roofing is used for covering sheds, barns, warehouses, etc. It is fireproof, thus holding advantage over other material. It is cheap, light and durable; and will last for an indefinite period if kept well painted. Shipments made direct from mills in Ohio, or from our Chicago warehouses.

NOTE—We do not handle the light weight No. 29 gauge roofing (which is sometimes sold for regular No. 28 gauge) for we consider No. 29 gauge too light weight and thin a material to give satisfactory service.

Corrugated Metal Roofing

Made of mild Sheet Steel, No. 28 gauge, in two different size corrugations, $2\frac{1}{2}$ in. and $1\frac{1}{4}$ in. measuring from center to center.

The sheets are 26 inches wide. (Covering width 24 inches.)

A very popular roofing, easily applied and with proper care will give long and satisfactory service.

The painted roofing is red and covered with a good coat of mineral paint (on both sides), but should receive an additional coat after being laid, and painting will of course also prolong the life of galvanized roofing, but it is not absolutely necessary. Painted roofing weighs about 68 lbs. and galvanized about 85 lbs. per square, or 100 square feet.



Illustration showing proper method of nailing at side lap when applying corrugated roofing.

Painted Corrugated Roofing

Length sheets...	5 ft.	6 ft.	7 ft.	8 ft.	9 ft.	10 ft.
$2\frac{1}{2}$ in. Corrug..	C90400	C90401	C90402	C90403	C90404	C90405
Per sheet	23c	28c	32c	37c	42c	46c
C 90407—Per square (100 sq. ft.), Painted, $2\frac{1}{2}$ in. corrugated.....						\$2.05
$1\frac{1}{4}$ in. Corrug..	C90410	C90411	C90412	C90413	C90414	C90415
Per sheet	24c	29c	33c	38c	43c	48c
C 90417—Per square (100 sq. ft.), Painted, $1\frac{1}{4}$ in. corrugated....						\$2.15

Galvanized Corrugated Roofing

Length sheets...	5 ft.	6 ft.	7 ft.	8 ft.	9 ft.	10 ft.
$2\frac{1}{2}$ in. Corrug..	C90420	C90421	C90422	C90423	C90424	C90425
Per sheet	41c	49c	57c	66c	74c	82c
C 90427—Per square (100 sq. ft.), Galvanized, $2\frac{1}{2}$ in. corrugated...						\$3.65
$1\frac{1}{4}$ in. Corrug..	C90430	C90431	C90432	C90433	C90434	C90435
Per sheet	42c	50c	59c	68c	76c	83c
C 90437—Per square (100 sq. ft.), Galvanized, $1\frac{1}{4}$ in. corrugated...						\$3.75

Above prices do not include Nails, Paint or Lead Washers. See page 17 for quotations on these items.

Notice :

Ordinarily these prices are effective during the life of this catalogue, but in the event of extraordinary fluctuations we reserve the right to revise our prices.

Will always bill to you at the very lowest market prices. Our roofings are guaranteed FULL WEIGHT, and free from defects of any kind.

"V"-Crimped Roofing

This roofing is made of mild sheet-steel, No. 28 gauge. Can be laid over sheathing, old shingles or direct to the rafters, and is suitable for any roof having a pitch of two inches or more to the foot. It can be applied by any one who can drive a nail. No special tool is required for the work. The sheets have a covering width of 24 in. after lapping one crimp over the other and should be nailed through the wooden V-strips which we list below. The painted roofing is red, and should have an additional coat of mineral paint after being laid. Painted roofing weighs 68 lbs. and Galvanized roofing weighs 85 lbs. per square.

PAINTED V-CRIMPED ROOFING

	C 90440	C 90441	C 90442	C 90443	C 90444	C 90445
Length of sheets.....	5 ft.	6 ft.	7 ft.	8 ft.	9 ft.	10 ft.
Per sheet	21c	25c	30c	34c	39c	43c
C 90439—Per square, Painted						\$2.05

GALVANIZED V-CRIMPED ROOFING

	C 90446	C 90447	C 90448	C 90449	C 90450	C 90451
Length of sheets.....	5 ft.	6 ft.	7 ft.	8 ft.	9 ft.	10 ft.
Per sheet	38c	46c	53c	61c	69c	76c
C 90453—Per square (100 sq. ft), Galvanized.....						\$3.65

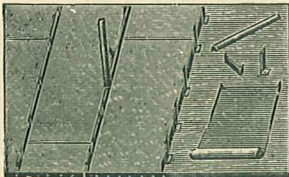
Prices do not include Nails or Extra Paint.

Wood "V"-Strips

C 90480—For V-Crimped Roofing it requires 50 feet of wood strips for a square of roofing. Per 100 lineal feet	20c
---	-----

Roll and Cap Roofing

Made of mild sheet steel, adapted for either flat or steep roofs, and it is especially desirable for laying on uneven surfaces, over shingles, etc. The standing seams are formed 1 inch high with our roofing tongs. The cleats are then nailed to the roof boards, bent around outside the caps, and afterwards closed tight with the seaming tongs.



Put up in rolls 26 inches wide, containing 108 1-3 square feet, which will cover one square.

Prices include cleats and caps for applying. Made of 28-gauge steel. We do not sell less than a full roll containing one square.

The sheets are 26 1/4 in. wide, joined at the ends, and put up in one continuous length (50 ft.) so that it can be cut to lengths as required.

Prices include the metal cleats for fastening, and the metal caps for covering the standing seams.

C 90495—Painted Roll and Cap Roofing. Weight per square, 74 lbs. Price, per square, complete.....\$2.40

C 90496—Galvanized Roll and Cap Roofing. Weight per square 90 lbs. Price, per square, complete.....\$4.30

Prices do not include Nails or Extra Paint.

Roofing Tools

To properly apply this roofing you will need the following tools, price of which will be refunded you upon the return of the tools to us in good condition return charges to be prepaid by you. Weight, about 10 lbs.

C 90498—Tool Set for Roll and Cap Roofing: 1 pair Squeezing Tongs, 1 pair Edging Tongs, 1 pair Tinners' Snips. Set complete

NOTICE.

Ordinarily, prices on all metal roofings are effective during the life of this catalogue, but in the event of extraordinary fluctuations, we reserve the right to revise our prices.

Will always bill to you at very lowest market rates.

Shipments of Metal Roofing on this page made direct from mills in Ohio, or from our Chicago warehouses.

Beaded Ceiling and Siding

Made of annealed sheet steel, No. 28 gauge, with small beads running lengthwise of the sheets.

The beads are small corrugations, 3 in. from center to center and about $\frac{3}{8}$ in. deep by $\frac{3}{8}$ in. wide. Can be applied over sheathing, or direct to the framing, or on wood strips if used for ceiling. Sheets are 24 in. wide from center to center of the outside beads.

The painted siding is red, and should have an additional coat of good paint after being laid. Approximate weight per square, painted, 70 lbs. Galvanized, 85 lbs.



Painted Beaded Siding

	C 90520	C 90521	C 90522	C 90523	C 90524	C 90525
Length of sheets	5 ft.	6 ft.	7 ft.	8 ft.	9 ft.	10 ft.
Per sheet	23c	27c	32c	36c	41c	45c
C 90527—Per square (100 sq. ft.). Painted						\$2.35

Galvanized Beaded Siding

	C 90530	C 90531	C 90532	C 90533	C 90534	C 90535
Length of sheets	5 ft.	6 ft.	7 ft.	8 ft.	9 ft.	10 ft.
Per sheet	41c	49c	57c	65c	75c	82c
C 90537—Per Square (100 sq. ft.), galvanized.....						4.00

Prices do not include Nails or Extra Paint

Steel Pressed Brick Siding

Made of the best grade of annealed sheet steel and is an excellent imitation of pressed brick. Easy to apply, and rich and handsome in appearance. A square consists of 8 $\frac{3}{5}$ sheets of 28x60 inches or its equivalent, or enough to cover a space of 100 square feet.



The single bricks measure 2 $\frac{4}{5}$ x8 $\frac{3}{4}$ in., and if this siding is painted red, and the mortar lines striped in white it produces a very handsome effect, and is difficult to distinguish from a real brick wall.

Approximate weight, painted, 65 lbs., galvanized, 78 lbs. per square. The painted siding is red, but should have an additional coat after it has been put on the building.

C 90550—Painted Pressed Brick Siding. Per square...\$2.15
C 90551—Galvanized Pressed Brick Siding. Per square. 3.75

Prices do not include Nails or Extra Paint

Steel Rock-Faced Brick Siding

Made of the same material as our brick siding, but the surface presents a rough appearance, in imitation of rock-faced brick, which is largely used in modern buildings.

Size of sheets 28 in. by 60 in., and each brick measures about 2 $\frac{4}{5}$ x8 $\frac{3}{4}$ in., and if painted to resemble stone, has a very handsome effect.

Approximate weight Painted, 65 lbs., and Galvanized, 78 lbs. per square. A square consists of enough material to cover a space of 100 square feet.

C 90560—Painted Rock-faced Brick Siding. Per square.\$2.35
C 90561—Galvanized Rock-faced Brick Siding. Per square

Prices do not include Nails or Extra Paint.



Notice: Ordinarily, prices on all metal roofings are effective during the life of this catalogue, but in the event of extraordinary fluctuations, we reserve the right to revise our prices. Will always bill to you at very lowest market rates.

Galvanized Roof Trimmings

Galvanized Eave Trough

(SLIP JOINTS)

C 90800—Made of the best grade of galvanized iron in one piece, 10 ft. long, without a cross-seam. No. 28 gauge. Ends are fitted with patent slip joints, which are quickly put together and require no soldering. Made only in 10-ft. lengths. We cannot furnish cut lengths. Sizes given are width of trough inside of bead. When ordering always state whether right or left hand trough is wanted, or send sketch showing position of outlets, etc.

Unless otherwise ordered we shall send half right and half left hand trough.

Size	3½ in.	4 in.	5 in.	6 in.
Weight, per length.....	4 lb.	4½ lb.	6 lb.	6½ lb.
Per length	27c	31c	36c	44c

EXTRA HEAVY EAVE TROUGH

C 90805—Made of No. 26 gauge galvanized steel, much more durable than the ordinary eave trough. Each length is branded "Extra Heavy." In 10-foot lengths with slip joints.

Size	3½ in.	4 in.	5 in.	6 in.
Per length	42c	46c	52c	60c

Galvanized Roof Gutter

Roof Gutter, made from No. 28 gauge galvanized steel, beaded and formed with patent slip joints. Can easily be put on by an inexperienced workman, as no soldering is required; therefore, the services of a tinsmith are not needed.

Made in 10 ft. lengths, in one piece, and are much better than the old-style wood-back gutter. Illustration shows the slip end pieces in position, but prices are for the gutter only. Made in 10 ft. lengths only. We do not furnish cut pieces.

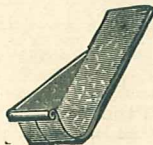
C 90814 —14 in. girt. Has roll 3 in. high. Flat surface, 9 in. Weight 10 lbs. Per length.....	60c
C 90815 —20 in. girt. Has roll 4 in. high. Flat surface, 13 in. Weight 13 lbs. Per length.....	85c



Galvanized Slip Ends

Galvanized Slip Ends for use with our galvanized roof gutter.

C 90840 —14-in. girt	15c
C 90842 —20-in. girt	17c



Galvanized Spout Ends

Galvanized Spout Ends, for use with our galvanized roof gutter.

C 90846 —14-in. girt, with 2-in. outlet..	16c
C 90848 —20-in. girt, with 3-in. outlet..	18c



Galvanized Ridge Roll

Illustration shows method of applying the ridge roll on corrugated iron roof. It

is, however, suitable for use on a shingle or almost any kind of a roof. Made in 10-ft.

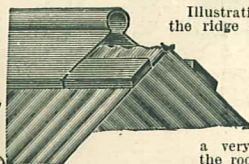
lengths of best grade of galvanized iron, No. 28 gauge, and makes

a very neat and inexpensive cap for the roof ridge. We do not furnish cut lengths and prices do not include the

wood strip as shown in illustration.

	Size of roll	Width of apron	Wt. per length	Per length
C 90860	—1 ½ in.	2 in.	4 lbs.	30c
C 90861	—2 in.	2 ½ in.	5 lbs.	36c
C 90862	—3 in.	3 ½ in.	8 lbs.	52c

NOTICE: Ordinarily these prices are effective during the life of this catalogue, but in the event of extraordinary fluctuations we reserve the right to revise our prices.



Round Corrugated Conductor Pipe

C 90885—Made of same grade of galvanized iron as the eave-trough. No. 28 gauge, and corrugated to allow for expansion and contraction. Made in 10-ft. lengths without a cross-seam. It will not burst if full of ice. We suggest that you use 2-in. conductor pipe with 3½ and 4 in. eave-trough. Use 3-in. pipe for 5-in. trough, and 4 or 5 in. pipe for 6-in. trough. We do not furnish cut lengths.

Size, inches	2	3	4	5
Weight, per length, lbs.	4½	6	8	10
Per length	28c	33c	44c	55c

**Extra Heavy Conductor Pipe**

C 90886—Made of No. 26 gauge galvanized steel, corrugated. Much more durable than the ordinary conductor pipe. In 10-foot lengths. Each length branded "Extra Heavy."

Size, inches	2	3	4	5
Per length	51c	56c	70c	83c

Galvanized Round Elbows

Corrugated

C 90890 — Corrugated Elbows, made of galvanized iron, in three different angles. Always state kind wanted. Unless otherwise ordered we shall send No. 3.



Size, inches	2	3	4	5
Each	6c	7c	9c	16c

C 90895—Corrugated Shoes, for bottom end of conductor pipe. Made of galvanized iron.

Size, inches	2	3	4	5
Each	7c	8c	11c	22c

Eave-Trough Corners

Slip Joints

C 90900—Made complete ready for use. No. 28 gauge galvanized iron. Always state if head is to be inside or outside. Illustration above shows corner with inside head.



Size, inches	3½	4	5	6
Each	12c	13c	14c	17c

Wire Eave-Trough Hangers

C 90910—For attaching our eave-trough to the roof. Very simple and easily applied. Made of heavy galvanized wire, twisted and formed into a substantial hanger. You will find these hangers made of a heavier wire than those ordinarily found on the market.

Size	3½ in.	4 in.	5 in.	6 in.
Per dozen	\$0.11	\$0.12	\$0.14	\$0.16
Per gross	1.05	1.10	1.35	1.60

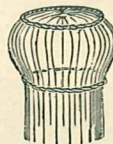
Conductor Hooks, Tinned

C 90920—For fastening conductor pipe to side of house. Malleable iron, tinned.

2 in. Per doz.	14c
3 in. Per doz.	22c
4 in. Per doz.	32c
5 in. Per doz.	42c

**Galvanized Wire Strainers**

C 90935—These strainers are made of galvanized iron wire, and are used for keeping leaves and similar obstructions from stopping up the conductor pipe. They also prevent birds from building nests in the pipe, and when used, cisterns do not require cleaning as often.



Size, inches	2	3	4	5
Each	4c	5c	6c	8c
Per dozen	32c	43c	56c	84c

Rain-Water Cut-Off

Made of galvanized sheet iron, fitted with safety spring, so you can turn the flow of water from one pipe to another.

		Each
C 90942 —Size	2 in.	14c
C 90943 —Size	3 in.	16c
C 90944 —Size	4 in.	22c
C 90945 —Size	5 in.	40c



Rain-Water Filters

Galvanized Iron

Rain water filters are intended to connect to the conductor pipe and will prevent leaves, insects, and all other filth from getting into the cistern. The water is strained through a linen sack, which is fastened to a metal frame which can easily be removed to clean, and replaced again through the opening in the top. The filter can be easily kept in repair by putting in a new sack when needed. When these filters are used the water in your cistern will remain pure and free from foul odors. Made of heavy galvanized iron.

C 90962—Size 2 in. Each.....	82c
C 90963—Size 3 in. Each.....	85c
C 90964—Size 4 in. Each.....	97c



Fittings for Eave-Trough

(A) shows section of eave-trough fitted with drop outlet and slip end cap. (B) shows the slip end cap only. With these fittings and our patent slip joint eave-trough (See C 90800), anyone can easily put up trough and conductor pipe. No soldering necessary.



Galvanized End Caps

C 90980—End Caps, made with slip joint to close up the end of trough. Can be used either right or left hand. See illustration (B).

Size 3 1/2 in. Each.....	5c	Size 5 in. Each.....	6c
Size 4 in. Each.....	5c	Size 6 in. Each.....	7c

Galvanized Drop Outlets

C 90990—Consists of a short section of eave-trough about 6 in. long with a drop outlet soldered in it, as shown in illustration (A), but the end cap is not included, but is sold separately.

Size, 3 1/2 in. with 2 in. drop outlet.....	9c
Size, 4 in. with 2 in. drop outlet.....	10c
Size, 5 in. with 3 in. drop outlet.....	11c
Size, 6 in. with 4 in. drop outlet.....	12c

Galvanized Funnel

C 90995—Made of galvanized sheet steel, and used to run two conductor pipes into one. Sizes given are the diameters of the lower outlet.

Size, 2 in. Each.....	20c
Size, 3 in. Each.....	22c
Size, 4 in. Each.....	27c



Sheet Tin

We handle a fine line of American tin or terne plates, and guarantee them to give satisfaction. The weights given are approximate only and sometimes vary slightly. (We cannot sell less than a full box of tin at box prices.)

NOTICE.—Prices on tin plate subject to change without notice, but will always furnish at lowest market rates.

Old Style Terne Plates

Terne plates have a smooth lead colored surface and are used mostly for roofing purposes.

IC "Old Style" Plates. (Spangled.)

Size, inches	C 91010	C 91012
14x20	14x20	20x28
No. sheets in a box.....	112	112
Weight per box.....	110 lb.	220 lb.
Per box.....	\$6.25	\$12.50
Per sheet.....	.07	.14

IX "Old Style" Plates. (Spangled.)

Size, inches	C 91016	C 91017
14x20	14x20	20x28
No. sheets in a box.....	112	112
Weight per box.....	135 lb.	270 lb.
Per box.....	\$7.50	\$14.75
Per sheet.....	.08	.16

Terne or Roofing Plates

Prices are subject to change without notice, but will always furnish at lowest market rates.

IC Roofing Plates. Not quite as high a grade tin as our "Old Style," but very popular.

Size, inches	C 91020	C 91021
14x20	14x20	20x28
No. sheets in a box.....	112	112
Weight per box.....	100 lb.	200 lb.
Per box.....	\$4.75	\$9.50
Per sheet.....	.06	.10

IX Roofing Plates. A heavier grade than above.

Size, inches	C 91024	C 91025
14x20	14x20	20x28
No. sheets in a box.....	112	112
Weight per box.....	128 lb.	256 lb.
Per box.....	\$6.50	\$11.50
Per sheet.....	.07	.12

Samples of our tin plate furnished on application.

Prepared Tin Roofing

Made of the best (Worcester grade) I. C. tin plate, locked and soldered. Put up in rolls containing 120 lineal feet.

The strips are perfectly straight and ready to lay on the roof. Considered by all practical tinmiths to be the best and most convenient form of roofing tin ever placed on the market. Painted on under side. Width of strip, 20 in.; weight, per cask, 105 lbs. We cannot sell less than a full cask containing 200 square feet.

C 91040—Per roll or cask.....\$6.40

**Painted Valley Tin**

Made of a good grade of tin plate in a continuous strip, locked and soldered. Full lengths are 50 feet long, but we can furnish any quantity.

Per roll of 50 ft. Per lineal foot

(Painted one side)		
C 91050—Width, 14 in.....	\$1.75	\$0.04½
C 91052—Width, 20 in.....	2.35	.06
C 91054—Width, 28 in.....	3.40	.08

Galvanized Valley

Made of galvanized sheet steel, 28 gauge, 14 in. wide. Strips are joined together and put up in rolls.

C 91060—Length of roll, 25 ft. Per roll.....	\$1.25
C 91061—Length of roll, 50 ft. Per roll.....	2.45

Tin Shingles or Flashings

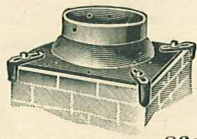
Made of a good grade of roofing tin, and cut to exact sizes. Useful for repairing old roofs, and in making a tight joint around chimneys, etc.



	Per 100	Each
C 91070—Size 5x 7 in.....	\$0.75	\$0.01
C 91071—Size 7x10 in.....	1.45	.02

Iron Chimney Cap

C 91120—Adjustable Chimney Cap, made of cast iron, protects the bricks and lasts as long as the chimney. It is fastened securely to the bricks with malleable corner clamps. No mortar needed. Diameter of collar, 7 in.; size of base, 12 in. x 16 in., and clamps can be adjusted to fit 4x8, 4x12, 8x8, 8x12 in. flues. Weight 11 lbs. Each.....



86c

Metal Hip Shingles

Ornamental Stamped Hip Shingles make a neat and effective hip cap, and are far preferable to the plain wood strips which are generally used; and are adjustable to varying widths of courses. Very ornamental, durable and easy to apply. It takes one hip shingle to each course of shingles or slate. Size of shingles, 4x9 in., made of best quality stock.



C 91080—Tin Hip Shingles, painted, approximate weight per 100, 20 lbs.
Price each.....\$0.02
Price per 100.....1.10
C 91081—Galvanized Hip Shingles, approximate weight per 100, 30 lbs. Price each.....\$0.03
Price per 100.....1.50

Roof Ventilators

Made from the best grade of heavy galvanized iron. Cannot be excelled as a ventilator of schools, churches, and public buildings. Prevents down draught, and improves smoky or defective chimneys.



		Each
C 91090—Size 4 in.....	\$0.60	
C 91092—Size 6 in.....	1.15	
C 91094—Size 8 in.....	1.57	
C 91096—Size 10 in.....	1.95	
C 91098—Size 12 in.....	2.28	

Revolving Chimney Top

Protects the chimney from rain and snow, produces a strong, regular draft under almost any conditions, and prevents down draft. The iron mountings are strong and substantial, and top is pivoted so as to revolve easily. Hood and vane are of heavy galvanized iron.

C 91106—Diam. of base, 6 in. Weight, 3½ lbs. Each.....75c
C 91107—Diam. of base, 7 in. Weight, 4½ lbs. Each.....90c
C 91108—Diam. of base, 8 in. Weight, 5 lbs. Each.....95c
C 91110—Diam. of base, 10 in. Weight, 7 lbs. Each.....\$1.20





Barbed Roofing Nails

Barbed Wire Nails, made especially for applying Sheet Metal Roofing and Siding.

C 90580—Roofing Nails $\frac{7}{8}$ in. For Siding. Per pound4c
C 90581—Roofing Nails 1 in. For Roll and Cap Roofing. Per pound4c
C 90582—Roofing Nails $1\frac{1}{4}$ in. For Corrugated and V-Crimped Roofing. Per pound.....4c

Lead Washers

C 90590—To go under the nail head, makes a tight job, and avoids the danger of leaks around the nail hole. Recommended for use with corrugated roofing. There are about 325 washers in one pound and it requires about $\frac{1}{3}$ lb. for each square. Per pound15c

Dry Mineral Paint

C 90595—Dry Red mineral paint for metal roofing. It requires 1 lb. for a square of roofing. (To be mixed with linseed oil.) Per pound2c

Galvanized Sheet Steel

Flat Galvanized sheets, warranted perfect. Size of sheets, 28x96 in.



Catalogue No.	No. of gauge	No. of sheets per bl.	Weight per bdl.	Price per sheet	Price per bdl.
C 90700	24	7	151 lbs.	\$0.90	\$5.85
C 90701	26	9	152 lbs.	.80	6.30
C 90702	27	10	157 lbs.	.72	6.90
C 90703	28	10	146 lbs.	.71	6.85

(We cannot sell less than a full sheet.)

Black Sheet Steel

Flat common black sheets, warranted perfect. Size of sheets, 24x101 in.

Catalogue No.	No. of gauge	No. of sheet per bl.	Weight per bdl.	Price per sheet	Price per bdl.
C 90708	24	9	152 lbs.	\$0.60	\$4.25
C 90709	26	12	151 lbs.	.47	5.35
C 90710	27	13	150 lbs.	.46	5.45
C 90711	28	14	148 lbs.	.43	5.50

(We cannot sell less than a full sheet.)

Prices on sheet metals subject to market changes.

Sheet Zinc

C 90720—This is the ordinary stock zinc, about 26 gauge 36 in. wide, length, 7 ft., weighs 14 lbs.

Per sheet\$1.35

C 90721—Per half sheet70

Sheet Copper

C 90730—Soft Sheet Copper, soft rolled, not polished; tinned on one side.

Size of sheet Wt. of sheet. Per sheet
 14 oz.14x48 in. 4 5/16 lbs. **\$1.18**

C 90731—Cold Rolled Copper, suitable for evaporator pans, etc., 16 oz., tinned on one side.

Size of sheet 30x60 in., weight of sheet 12 1/2 lbs. Per sheet\$3.45

NOTICE.—Ordinarily these prices on sheet metals are effective during the life of this catalogue, but in the event of extraordinary fluctuations we reserve the right to revise our prices.

Elastic Stick Cement



LAKESIDE REPAIR STICK

C 90315—An elastic compound, in stick form, for mending leaks in all kinds of roofing, tin, iron, felt, slate, tile, or shingle; also for eavestroughs, iron or wood tanks, wash tubs, and many other places where leaks occur. It is always ready for use, will not dry out, is waterproof, and will stick to anything. Try it. We know you will be pleased with the result. Made in black color only. Per stick.....20c



Roofing Caps

C 90300—Tin Roofing Caps. Each square of roofing requires 1 1/2 lbs. caps.

Per lb.5c

Roofing Nails

Barbed roofing nails for use with tin caps. It requires about 1 lb. of 1 in. or 1 1/4 in. nails, about 1 1/2 lbs. of 1 1/2 in. nails for each square of roofing.

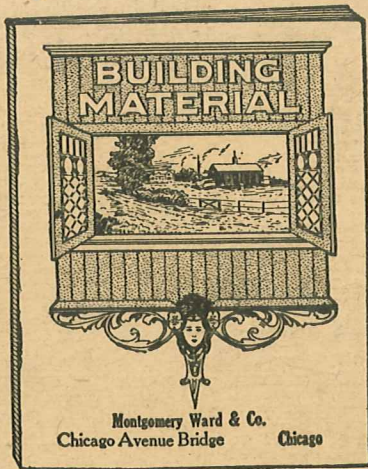
Number	Length	Per Pound	Per keg (100 lbs.)
C 90304	1 in.	\$0.04	\$3.25
C 90305	1 1/4 in.	.04	3.20
C 90306	1 1/2 in.	.03 1/2	3.10

Don't Buy Building Material until you get this FREE BOOK

Don't Pay Retail Prices for building materials of any kind, don't break ground or sign a contract for a building of any sort until you have first sent us a letter or post card and asked for a copy of our big free building material catalogue. This book is complete, it offers thousands of bargains in high grade building materials, it tells you how we can furnish dimension lumber at a saving of from \$100.00 to \$200.00 per car; it shows you everything in mill work, doors, windows, blinds, stair work, porch work, ceiling, flooring and siding; it quotes astonishingly low prices on the highest grade building and roofing papers, builders' hardware, paints, varnishes; it names the most attractive prices on the highest grade plumbing goods, hot water and steam heating plants, hot air furnaces—in short, it illustrates, describes and prices everything you will need to complete your new home or barn, with the exception of brick, stone, sand, lime and other masonry materials. Thousands of customers declare that we saved them from one-fourth to one-half on building materials, and what we have done for them we can do for you.

What this Free Book Contains This book of building materials is filled from cover to cover with thousands of articles used in building and every page sparkles with price making, which must prove unusually interesting to prospective builders, carpenters, contractors and even to lumber dealers themselves. Leaded glass doors as well as plain glazed and paneled doors, artistic cottage windows as well as plain and check rail windows, ornamental grill work and the plainest interior finish, all are shown in every size and style in this free book. Exclusive designs in porch and stair work, the finest casings and moldings, door and window frames, the highest grade flooring in oak, maple, yellow pine and gum; ceilings, sidings, finishing lumber, metal lath, metal ceilings, prepared roofing and building papers, eave spouts, conductor pipe, the highest grade door knobs, butts and everything else in builders' hardware, the newest things in modern plumbing, heating and ventilating apparatus, gas fixtures, electric lighting fixtures, pneumatic water systems are all shown in wonderful variety and at such a range of price as will enable you to have every modern convenience at the lowest possible cost.

Everything of the Highest Quality. Our low prices are not obtained at the expense of quality. We guarantee that our building materials measure up to the very highest standards. Everything we use is new and clean. We make a specialty of handling orders quickly. We carry big stocks of the material listed in this special building material catalogue and we will handle your orders without delay. In most cases the order can be filled complete in just a few days' time and no matter what you want rest assured that you can get it from us more quickly than from almost any other firm. The size of our mills, the volume of our business, the care we give to every order combine to give you such service as will get needed materials to you quickly. We guarantee every article listed by us to be absolutely as represented, to be sold at a saving and to prove entirely satisfactory. You can't afford to wait another day before writing us a letter or postal card asking for a free copy of this special building material catalogue.



Montgomery Ward & Co., Chicago Avenue Bridge, Chicago

CHICAGO AND KANSAS CITY